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### NAN591 Nanoscience seminars-Spring 2010

Location: PSF 306

Prof John A. Venables.

A seminar class on nanoscience featuring a blend of expert outside speakers, course instructors, and student presentations.

Class meets at 11:50-12:40 am on Mondays and Wednesdays.

January 20, 2010	<a href="#">Welcome back, Fall semester feedback, and Spring topics discussion</a> Special Day: Wednesday
January 25, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Ray Egerton</b> Alberta
January 27, 2010	<a href="#">Discussion of overlap/ interactions between NAN 505 and 591</a> <b>Ira Bennett</b> Center for Nanotechnology in Society (CNS) at ASU, course lecturer, NAN 505 Nanoscience in Society Special Day: Wednesday
February 1, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Michael Thorpe</b> Foundation Professor (Physics and Chemistry) Arizona State University
February 3, 2010	<a href="#">Discussion</a> Special Day: Wednesday
February 8, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Patrick Phelan</b> Professor (Mechanical Engineering) Arizona State University
February 10, 2010	<a href="#">Discussion</a> Special Day: Wednesday
February 15, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Suman Datta</b> Pennsylvania State University
February 17, 2010	<a href="#">Discussion</a> Special Day: Wednesday
February 22, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Brian Swartzentruber</b> Sandia National Lab, Albuquerque
February 24, 2010	<b>TBA</b> <b>Vladimir Noveski</b> Intel, Chandler, PSM Advisory Board Special Day: Wednesday
March 1, 2010	<a href="#">see also Nanoscale Research Seminar at 3.45 -5pm</a> <b>Jim DeYoreo</b> Research Director, Molecular Foundry Lawrence Berkeley Laboratory, CA
March 3, 2010	<a href="#">Discussion</a> Special Day: Wednesday

[Don Seo \(Chemistry\)](#)

March 10, 2010	<a href="#">Blackboard Discussion, led by Aleta Dozier</a> Special Day: Wednesday
March 22, 2010	<a href="#">Blackboard Discussion continued. See also Nanoscale Research Seminar at 3.45 -5pm</a>
March 24, 2010	<a href="#">Cynthia Pillotte (Patent Attorney)</a> Special Day: Wednesday
March 29, 2010	<a href="#">Simon Billinge (Columbia and Brookhaven) See also Nanoscale Research Seminar at 3.45 -5pm</a>
March 31, 2010	<a href="#">Blackboard Discussion (Projects)</a> Special Day: Wednesday
April 5, 2010	<a href="#">Computational Nano-optics: Disussion with Arthur McGurn and Maxim Sukharev: See Nanoscale Research Seminar at 3.45 -5pm (Matt Kim). Dr McGurn is giving the Physics Colloquium on April 8 at 3.15.</a>
April 7, 2010	<a href="#">Blackboard Discussion</a> Special Day: Wednesday
April 12, 2010	<a href="#">Discussion continued: See Nanoscale Research Seminar at 3.45 -5pm (Amish Shah)</a>
April 14, 2010	<a href="#">Jennifer Lefere, Introduction to NAN 506 (Innovation and IP Management #1)</a> Special Day: Wednesday
April 19, 2010	<a href="#">Stephen Boyes (Colorado School of Mines). See also Nanoscale Research Seminar at 3.45 -5pm</a>
April 21, 2010	<a href="#">Jennifer Lefere, Introduction to NAN 506 (Innovation and IP Management #2)</a> Special Day: Wednesday
April 26, 2010	<a href="#">PSM programs: the local and national scene. See Nanoscale Research Seminar at 3.45 -5pm (Don Seo)</a> John Venables and Patrick Phelan
April 28, 2010	<a href="#">Jennifer Lefere, Introduction to NAN 506 (Innovation and IP Management #3)</a> Special Day: Wednesday
May 3, 2010	<a href="#">Last Day of Class, wrap-up and summer arrangements</a>

Series Organizer: John Venables

Series Coordinator: [Jill Kolp](#)[Instructions For Host](#)[Previous Semester](#)

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